

ABSTRACT

In a display apparatus according to the present invention, a pixel is driven by using a thin film transistor (10) including an organic material in at least an active layer. The thin film transistor unit (10) and a display
5 element unit (20) are laminated on a substrate (11) in this order, and a pixel electrode (15) formed on a substrate (10) side of the display element unit (20) also functions as a drain electrode of the thin film transistor (10). Therefore, when an organic material is used for a transistor for driving a display apparatus, there is provided a display apparatus that can provide effective
10 protection without increasing the number of constituent members.